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## Erratum to: Sterically Stabilized Phospholipid Micelles Reduce Activity of a Candidate Antimicrobial Wound Healing Adjunct

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### Erratum to: Int J Pept Res Ther DOI 10.1007/s10989-012-9292-1

The original version of this article unfortunately contained few mistakes. The corrected paragraph 3 under the Methods section, i.e. Peptide Synthesis and Preparation of KSLW SSM Solution, is given below

KSLW was synthesized by standard Fmoc chemistry and purified by reverse-phase HPLC (Hong et al. 1997; Concannon et al. 2003). Peptide purity was confirmed by

MALDI-TOF, with the molecular mass found at 1308.3. Sterically stabilized phospholipid nanomicelles (SSM) were prepared as previously described by Önyüksel et al. (1999). Briefly, PEG (mol mass, 2000) covalently linked to distearoyl-phosphatidylethanolamine (Lipoid GmbH, Ludwigshafen, Germany) was dissolved in normal saline, vortexed for 6 min and incubated with KSLW peptide, at a concentration of 2 mg/ml, for 2 h at 25 °C on the day of the experiment.

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